Fighter Squadron ONE HUNDRED FOURTEEN Fleet Post Office San Francisco, California 96601

TALLOGIETE N

FF12/VF114 5700/HLH: mml Ser 7 2 4 4 OCT 1967

CONTORNITURE

CONFIDENTIAL (Unclassified upon removal of enclosure (1)

From: Commanding Officer, Fighter Squadron ONE HUNDRED FOURTEEN

To: Chief of Naval Operations (OF-05A5G)

Subj: Fighter Squadron OME HUNDRED FOURTEEN Command History, Calendar

Year 1966; submission of

Ref: (a) OPNAVINST 5750.12

Encl: (1) Fighter Squadron ONE HUNDRED FOURTEEN Command History, Calendar Year 1966

1. The subject command history, enclosure (1), is submitted in accordance with reference (a).

H. L. HALLELAND

Copy to: DOPNAY (OP-0989)



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GNOVI-3 Downgraded at 12-year intervals; Not automatically declassified.

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CHRONOLOGY (1966)

DEGLACATIO

JANUARY -

- 1-9 In Port, Yokosuka, Japan
- 9-14 Enroute Tankee Station, Special Operations, SEASIA
- 14-31 Yankee Station Operations
 - 31 Aircraft loss, F4B, BUNO 152233

FEBRUARY

- 1-4 Yankee Station Operations
- 4-5 Enroute Subic Bay, Philippine Islands
- 5-10 In Port, Subic Bay, Philippine Islands
- 10-12 Enroute Hong Kong, British Crown Colony
- 12-15 In Port, Hong Kong, British Grown Colony
- 15-17 Enroute Yankee Station
- 17-20 Yankee Station Operations
- 20-22 Enroute Dixie Station
- 22-28 "In-Country" (South Vietnam) Operations

MARCH

- 1-5 "In-Country" (South Vietnam) Operations
 - 5 Aircraft Loss, FAB, BUNO 152224
- 5-6 Enroute Yankee Station
- 6-16 Yankee Station Operations
- 16-17 Enroute Subic Bay, Philippine Islands
- 17-29 In Port, Subic Bay, Philippine Islands
- 29-31 Enroute Dixie Station
 - 31 "In-Country" (South Vietnam) Operations

DIM ASSETT



*L*PRIL

1-11	"In-Country"	(South	Vietnam)	Operations
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11-12 Enroute Yanke Station

- Yankee Station Operations 12-28
 - Aircraft Loss, F4B, BUNO 152255
- 29-30 Enroute Subic Bay, Philippine Islands
 - In Port, Subic Bay, Philippine Islands 30

YAM.

- 1--6 In Port, Subic Bay, Philippine Islands
- 6--8 Enroute Yankee Station
- 8-23 Yankee Station Operations
- 23-24 Enroute Subic Bay, Philippine Islands
- 24-25 In Port, Subic Bay, Philippine Islands
- 25-29 Enroute Yokosuka, Japan, Special Operations, SEASIA
- 29-31 In Port, Yokosuka, Japan

JUNE

- 1-3 In Port, Yokosuka, Japan
- 3-13 Enroute San Liego, U.S.A.
 - Arrived San Diego, U.S.A. 13 Squadron temporarily based ashore at NAS Miramar, California

JULY

- 6–੪ Squadron Detachment of thirteen Men and three aircraft to MAS Alameda, California for three days of fleet services.
 - 31 Squadron deployed to NAAS Fallon, Nevada for Conventional Weapons Training

LUGUST

Squadron returned to NAS Miramar 11



OUNTED METALS

SEPTEMBER

28 Squadron embarked in USS KITTY HAWK (CVA-63) for Carrier Refresher and Air Wing Coordination Training, WEPTRAEX and STRIKEX/CRE

OCTOBER

- 19 Lircraft loss, F4B, BUNO 152995
- 20 Squadron returned to MAS Miramar, California

NOVEMBER

- 2 Change of Command Commander T. P. MCGINNIS, USN, Relieved By Commander H. L. HALLELAND, USN
- 3 Squadron Embarked in USS KITTY HAWK for WESTPAC Deployment
- 5 Departed CONUS Enroute Pearl Harbor, Hawaii
- 10-12 In Port, Pearl Harbor, Hawaii
- 12-20 Enroute Yokosuka, Japan
- 16-17 Squadron Intercepted Seviet Reconnaissance Aircraft
- 20-26 In Port, Yokosuka, Japan
- 26-30 Enroute NAS Cubi Point, Philippine Islands

DECEMBER

- 1-2 In Port, Cubi Point, Philippine Islands
- 2-4 Enroute Yankee Station
- 4-31 Yankee Station Operations





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PLRT II

NARRATIVE

DEGLIGORY,

Prior to embarking on the history of Fighter Squadron ONE
HUNDRED FOURTEEN for Galendar Year Nineteen Hundred Sixty-Six, several
notes of explanation are in order. Our squadron insignia is a graphic
adaptation of the Greek myth of Bellerophon and Pegasus. According
to this myth, Bellerophon captured the winged stallion Pegasus and
set out to slay the three headed Chimera. By aerial maneuvering three
times over the monater, Pallerophon was able to strike off one of its
heads with each attack. The graphic shown on the cover is in a
climbing attitude to symbolize the squadron's primary mission which is
airborne intercept. The motto which appears over the figures is
written in Greek and is translated "First to Fight". In keeping with
the motto, our squadron massest is the hardwark (the first word in the
dictionary) who is affectionately named ZCC. The fact that ZCT is one
of the best known and most ridely recognized massests in the Navy gives
some indication of the spirit and passes that exists in "Fighting 114".

During Calendar year 1966, the "Fighting Lardvarks" of VF-114
were under the command of Commander T. P. MCGINNIS, USN, from
January until 2 Movember and Commander H. L. HALLELAND, USN for the
remainder of the year (SEE ANNEX G). The "Accorates", flying a
complement of 13 F-4B "Fhantom II" jet aircraft, are assigned the
multi-missions of all weather air-to-air intercept, air superiority and
VFR attack. To fulfill the missions of air-to-air intercept and air
superiority, the squadron is assigned barrier combat air patrols, target
combat air patrols, condition one combat air patrol watches, and
photo escorts. Barrier combat air patrols involve the strategic airborne

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positioning of aircraft in order to protect the task force from possible air attack. Target combat air patrols consist of the tactical positioning of aircraft in the vicinity of the target to protect the strike aircraft from airborne attack. Condition one combat air patrol watches constitute an aircraft with crew capable of being launched within two minutes to counter any airborne threat. These watches are maintained twenty-four hours a day when in a potential threat area. In addition, the squadron provides escorts for aircraft on photographic and electronic countermeasures missions.

As a component of Carrier Air Wing ELEVEN, VF-114 is temporarily home based at NAS Miramar, California. During 1966, VF-114 spent eight months deployed to the Western Pacific, embarked in USS KITTY HAWK (CVA-63). The remaining four months were spent at NAS Miramar for a normal training cycle which included a one month carrier refresher and Operational Readiness Inspection exercise aboard the USS KITTY HAWK operating off the California Coast, and a two week deployment at NAAS Fallon, Nevada for conventional weapons delivery training (SEE ANNEX D). The normal allowance for officer and enlisted personnel is 37 and 226 respectively (SEE ANNEX A AND B).

January 1, 1966 found Fighting 114 in port at Yokosuka, Japan.

The spirit of Fighting 114 may best be exemplified by a verse from the traditional New Year's poem recorded in our Squadron Log:

"..... We're trained, tried, and ready, the best in the fleet.

Bombers unequaled, but Fighters HONE beat.

And the "Laravarks", this morning, as first light draws near

Wish you all an unparalleled "Happy New Year!"

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DULKSTED

During the Yokosuka in port period, a detachment of 49 squadron personnel and four squadron aircraft were temporarily located at NAS Atsugi. Local training flights were conducted which enabled the flight crews to maintain their proficiency.

The ninth of January found the squadron enroute to Yankee Station 1 to resume combat flying against North Vietnam. During transit to the Gulf of Tonkin, operational training flights were conducted in order to arrive at Yankee Station with our flight crews fully proficient and combat ready. Arriving at Yankee Station on the fourteenth of January, the ship immediately resumed participating in Operation Rolling Thunder 2. During this combat operating period, as in prior and subsequent periods, divert missions to Steel Tiger 3 were flown when weather conditions prevented aircraft from reaching their assigned targets in North Vietnam.

- 2 Code word for armed reconnaissance and strikes against North Vietnam
- 3 Code name for strike and armed reconnaissance operations conducted in LLOS.

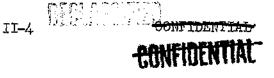
COMPTDENTIAL



were picked up by helicopter and returned to the USS KITTY HAWK. sustained no injuries while LTJG received minor leg injuries.

Our Yankee Station operations continued until the fourth of February when the ship set sail for Subic Bay, P.I. for a well descryed rest. The ship arrived in Subic Bay on the fifth of February and squadron personnel began utilizing the recreational facilities at Subic Bay and Cubi Point, Our activities at Subic Bay were tempered somewhat this rest and represtion period by the anticipation of our forthcoming trip to Hong Kong, B.C.C. On the tenth of February, the ship sailed for Hong Kong, arriving on the twelfth for a three day visit. Squadron personnel made advantageous use of the excellent shopping and relaxation facilities in Hong Yong. The ship departed Hong Kong for Yankee Station on the fifteenth of February, content from a pleasant relaxation pariod and ready once again to carry out our assigned missichs. On the seventeenth of February the ship commenced Yankee Station Operations. For three days the squadron carried out its missions with expertise before the ship headed south to Dixie Station4 for the first South Vietnam operating period of 1966. The ship arrived at Dixie Station on the twenty-second of ' February and Commenced launching strikes in support of combat operations in South Vietnam. Our Disic Station operations continued without ... mishap until the fifth of March when LCDR (6) (6) USN, (b) (b) USN, (6) (6) , RIO, in F4B BUNO 152224 received Pilot, and LT

4 Code name for geographical position from which aircraft carriers launch strikes in support of in-country South Vietnam combat operations. Approximately 09-30 N 108-00 E.



combat damage to their aircraft as a result of enemy action, and were forced to eject in the immediate area of their target. An interservice SAR effort was initiated immediately. In a matter of minutes, both crewmen were picked up by a U.S. Air Force Helicopter and flown to Tan

Son Nhut Air Base, South Vietnam. LCDR (b) (6) sustained a minor back injury and LT (b) (6) broke both of his wrists. On the fifth of March the ship departed Dixie Station enroute to Yankee Station to resume combat operations against North Vietnam. The ship commenced Rolling Thunder Operations on the sixth of March and continued until the sixteenth of March when it sailed for Subic Bay, P.I. After twelve days of rest and recreation at Subic Bay, the squadron was ready to begin combat operations again.

On the twenty-ninth of March, the ship departed Subic Bay and steamed for Dixie Station. Arriving on Dixie Station the thirty-first of March the ship resumed launching strikes against targets in South Vietnam. The squadron continued "in-country" operations until the eleventh of April when the ship departed for Yankee Station and tougher flight operations. Arriving on Yankee Station on the twelfth of April, the ship commenced strikes against North Vietnam. On the seventeenth of April the squadron, in conjunction with I-6 aircraft from VI-85, launched a strike against the Hai Dong Railrond and Highway Bridge. As a result of the excellent coordination between the two squadrons and accurate bombing of the flight crews, this vital link between Haiphong and Hanoi was completely destroyed.

On the twenty-sixth of April, the squadron had the misfortune of losing its third aircraft during 1966. While involved in combat operations over North Vietnam, LT (b) (6) USNR, (b) (6) Pilot, and LTJG (b) (6) USNR, (b) (6) RIO, flying in F-4B BUNO 152255, received

battle damage to their mircraft. They succeeded in flying their damaged "Phantom" back to the vicinity of the USS KITTY HAWK, only to discover that they were unable to lower their main landing gear. Consequently, both crewmen were forced to eject and were picked up by helicopter.

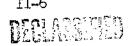
LT (b) (6) Sustained minor abrasions of the neck and arm and LTJG (b) (6) suffered minor abrasions and a back injury.

On the twenty-ninth of April, the ship departed once more for rest and recreation at Subic Bay, P. I, and arrived in Subic Bay on the thirtieth for a similar port period. On the sixth of May the ship sailed for the last combat line period of the cruise. Arriving at Yankee Station on the eighth of May, Rolling Thunder Operations were resumed. After fifteen days on Yankee Station the ship departed the Gulf of Tonkin on the twenty-third of May for the trip back to San Diego, California.

The ship arrived in port at Subic Bay, P. I. on the twenty-fourth of May and off-loaded its Yankee Team assets. On the twenty-fifth of May, the ship departed Subic Bay enroute to Yokosuka, Japan arriving there on the twenty-ninth.

On the third of June, twenty-two flight crew personnel were airlifted by MATS aircraft to the United States while the ship sailed for San Diego, California. With the ship's arrival in San Diego on the thirteenth of June, the squadron moved to MAS Miramar and began a post deployment stand-down period. During this time maximum leave was granted and only a minimum amount of flight operations were conducted.

On the sixth of July a detuchment of thirteen maintenance personnel arrived at N/S Alameda, California. They were joined the next day by three of our zircraft and flight crews to conduct fleet services in





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the form of a ULQ-6 exercise. The detachment returned to MLS Miramar on the eighth of July.

With our forthcoming second Vietnam combat deployment only three months away, it was imporative that the squadron make maximum utilization of its time for training. Consequently, on the thirty-first of July the command deployed to NAAS Fallon, Nevada for concentrated conventional weapons delivery training. After two weeks of intensive bombing practice the squadron returned to NAS Miramar (SEE ALMEX D).

During September and October our aircraft underwent modifications for the installation of electronic countermeasures equipment, the APR-24 and APR-27. These devices would provide warning capabilities against enemy air defenses in SEASIA and as noted in PART III would reflect significantly in our operating tactics.

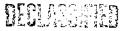
While at NLS miramar our training was oriented towards air-to-air intercept, low level navigation, and conventional weapons delivery.

Meanwhile, the squadron was busy preparing for its Administrative—

Material Inspection. On the twenty-third of September COMFAIRMIRAMAR inspected the squadron. The squadron received a final overall grade of 91.25.

The squadron embarked in USS KITTY HAWK on the twenty-eighth of September for one menth of operations off the California coast.

With CVW-11 aboard, we practiced coordinated flight operations similar to those employed in the Gulf of Tonkin. In addition we prepared for our forthcoming Operational Readiness Evaluation. In mid October, the Operational Readiness Evaluation for the ship and the air wing commenced.





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The squadron received a final score of 89.4%. Our excellent Operating period was marred when on the nineteenth of October LT (b) (6)

(b) (6) USN, (b) (6) Pilot and LTJG (b) (6) USNR,

(b) (6) RIO, flying F-4B BUNO 152995 were involved in a mid-air collision with an A4C aircraft from VA-112. Both LT (b) (6) and LTJG (b) (6) ejected safely from their aircraft and were immediately picked up by a helicopter.

On the twentieth of Ontober, the squadron returned to NAS
Miramar and began final responsitions for its change of command
and deployment to WESTPAC. The change of command ceremony was
held at NAS Miramar on the second of November. Commander T. P.
MC GINNIS was relieved by Commander H. L. HALLELAND as Commanding
Officer of VF-114. As guest speaker, we were honored to have
Captain (b) (6)
USN, Chief of Staff, COMFAIRMIRAMAR.
(SEE ANNEX G).

On the fifth of November the USS KITTY HAVE with Carrier Air Wing ELEVEN emberked sailed on its second combat deployment to WESTPAC. During transit, ground training was directed toward discussing combat tactics and the latest air intelligence reports received from SEASIA.

Upon arriving within divert distance of the Hawaiian

Islands, flight operations were conducted. The ship arrived in

Pearl Harbor, Hawaii on the tenth of November for two days of

liberty and conferences. On the twelfth of November, the ship

left Pearl Harbor enroute to Yokosuka, Japan.



Winds

DEGLASSIFIED CONTRACTOR On the sixteenth of November the normal steaming rout

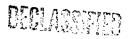
was interrupted when our condition one CAP was launched against unknown contacts. Two Soviet "BEAR" aircraft were subsequently intercepted. The next day two Soviet "BISON" aircraft were intercepted by our "Phantoms" and closely escorted while the Soviet aircraft were in the vicinity of the ship.

On the nineteenth of November six of our "Phantoms" were launched to MAS Atsugi to form a beach detachment. The ship arrived in Yokosuka the dext day and the squadron sent a maintenance crew to NaS Absugi to join the beach detachment. This gave our flight crews an opportunity to fly operational training flights during the six day in port period. During the squadron's stay in Yokosuka we exchanged combat operational information with our counter-parts from the USE CONSTELLATION and CVW-15.

On the twenty-sixth of November, the ship departed Japan for Subic Bay, P.I. Since airfields were continually within divert distance, the ship was able to conduct operational training flights in transit. The ship arrived in Subic Bay, P.I. on the first of December. An airwing maintenance detachment with LTJG , USN, as Officer-in-Charge, was established at NAS Cubi for support of the Squadrons' aircraft. Aircraft due for major check were offloaded.

On the second of December, the ship departed Subic Bay for the Gulf of Tonkin and arrived on Yankee Station two days later. Rolling Thunder operations were commenced on the fourth of December. Poor weather conditions, a result of the oriental Tiger. On the thirteenth of December the KITTY HAWK was provided its first major target, the Van Dien Vehicle Repair and Storage Depot located 5 miles from Hanoi. Minimal weather conditions prevented the first strike from completely destroyed the target, so a re-strike was launched the next day. This time bomb damage assessment verified that a major portion of the target had been destroyed (SEE ANNEX E). Early in the morning of the twentieth, the fighting "Aerdvarks" were credited with their first destruction of an enemy circust when LT (5) (6) and LTJG (6) his Radar Intercept Officer were "scrambled" on condition one CAP. Vectored on an unknown "bogey", they successfully fired their AIM-7E "SPARROW III" missile and visually observed the exploding enemy circust (SEE ANNEX E).

Calendar Year 1955 ended with the Fighting "Aardvarks" of VF-114 at sea embarked in USS KITTY HAWK actively engaged in the Vietnam Conflict.







PART III

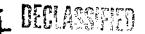
LESSONS LEARNED, CONCLUSIONS, AND RECOMMENDATIONS

- A. Combat Operations (January to May 1966)
 - (1) Never fly over land without a wingman.
- (2) Never make multiple passes in the same target area. The dir defenses have proven to be more accurate during the second and subsequent passes.
- (3) When possible, plan to fly across rather than parallel to roads, railways, and rivers on a reconnaissance mission.

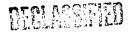
 Never end a route segment at a highly defended area. Cross major threat areas early because of the enemy's advance warning capability and his excellent communication system.
- (4) Avoid flying directly under or immediately over an overcast layer because of the enemy's ability to set his flak fuses for detonation at or around the cloud base and the inherent surprise of antiaircraft artillery fire and surface-to-air missile firing when directly above an overcast.
- (5) Flight maneuvering (jinking) should be conducted at all times over land while enroute to and retirement from a target.

 Maintain 380 to 420 KIAS for excellent aircraft performance.
- (6) Operate between 3000 and 5000 feet. Operations below 3000 feet increase the accuracy of the enemy's small arms and automatic weapons fire while operating above 5000 feet increases his surface-to-air missile kill probability.





- (7) Reduce the time between pop-up and actual weapon deliver to a minimum. Do not linger at top of the pop-up where exposure is the greatest.
- (8) The low (3000 feet) weapon release altitude resulted in greater pilot accuracy and consequently higher target coverage ratio.
- B. Combat Operations (December 1966) The basic tactics
 learned from experience gained during combat operations in early
 1966 were initially employed for the first few weeks in December.
 However the improved accuracy and increasing number of enemy small
 arms, automatic weapons, antiaircraft artillery batteries and
 surface-to-air missiles and the addition of the APR-27 in our aircraft
 changed those tactics somewhat. At the end of the year we had
 raised our operating altitude between 4000 and 6000 feet and our
 bomb release altitude to 5000 feet. The increase in delivery altitude
 did not detrimentally effect our bombing accuracy but did allow
 us to pull out at a less vulnerable altitude. Although the higher
 operating altitudes created a greater exposure to SAMS, the APR-27
 wurning system provided us with ample time to evade the missiles.
 Consequently our missions were completed with the same degree
 of success.
- C. Maintenance Because of the demanding multi-mission role of the F-4B as a fighter/bomber, full system capacity is essential. If the radar capability is neglected in order to facilitate launching of bombing sorties, it is possible for the weapons:



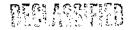


system to become so degraded that maintenance personnel can not bring the system up to meet the criteria of a combat interceptor.

The APR-27 system installed in our aircraft proved to be completely satisfactory with a high degree of reliability and ease of maintenance. The four APR-24 systems have proven to be completely unsatisfactory for F-4B utilization. The APR-24 in unsuited for the complex electronic environment existing in the Gulf of Tonkin and is extremely difficult to maintain.

As of the end of colendar pair 1966 we are unticipating removal of the system unless marked improvement is recognized.

D. Administrative - In July the squadron allowance for aircrews was increased from fourteen to seventeen. It was found that this increase resulted in greater crew efficiency and better squadron morale.





PART IV UNCLASSIFIED

LIST OF OFFICERS (1966)

NAME/RANK	DATE REPORTED	DATE DETACHED
CDR T. P. McGINNIS	24 NOV 65	2 NOV 66
CDR H. L. HALLELAND	7 DEC 65	
CDR (p) (e)	6 JUL 66	
LCDR (b) (6)	26 JUN 64	30 JUN 66
LCDR	3 SEP 65	
LCDR	23 AUG 65	Died 19 JAN 67
LCDR	29 DEC 66	22 NUG 66
LCDR	19 SEP 66	
LCDR	25 FEB 66	
LCDR	5 JUL 66	
II (MC) (b) (6)	8 JAN 65	22 AUG 66
TT (p) (e)	8 APR. 63	24 MAY 66
LT	6 ATH 64	10 MAY 66
LT	23 MAY 63	24 AFR 66
LT	23 MAY 63	2 AER 66
LT	5 MAY 65	
LT	21 MAY 65	
TŢ	27 JUL 63	5 JUL 66
LT	3 JAN 64	20 OCT 66
II.	27 AUG 64	
II	23 OCT 63	2 AFR 66
II	27 MAR 66	
LT	16 AUG 66	
LT	16 AUG 66	

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				Ortorn	mo TI	, TLT
TT (p) (e)	29	AUG	66			
LT	2	SEP	66			
LT	23	OCT	66			
ir	15	FEB	66			
LTJG (b) (6)	25	NOV	63	15	APŘ	66
LTJG	17	MAR	64	5	NOV	66
LTJG	7	NOV	64	17	AUG	66
LTJG	10	FEB	64	15	ÀUG	66
LTJG	19	MIR	65	15	AUG	66
LTJG	19	JAN	65			
LTJG	19	MJR	65	19	AUG.	66
LTJG	24	. JUL	65	13	AUG	66
LTJG	16	AUG	65	. 20	ocr	66
LTJG	7	MIR	65	4	AUG	66
LTJG	7. <u>4</u>	. JUL	65	11	OCT	66
LTJG	3	MAR	65	4	OCT	66
LTJG	12	MAR	65			
LTJG	30	SEP	65			
LTJG	30	SEP	65			
LTJG	22	FEB	66			
LTJG	27	MAR	66			
LTJG	24	. APR	66			
LTJG	20	JAN	66			
LTJG	20	JUN	66			

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LIJG (b) (6)	28 JU	JL 66	
LTJG	25 AU	JG 66	Died 19 JAN 67
LTJG	25 AU	JG 66	
LTJG	2 SE	EP 66	
ITJG	2 SE	EP 66	
LTJG	9 SE	EP 66	
LTJG	27 SI	EP 66	
LTJG	30 SI	EP 66	
LTJG	24 00	CT 66	
LTJG	4 NO	OV 66	
ENS.	24 00	CT 66	

25 APR 67

Fighter Squadron 114 (VF-114) Personnel ONBOARD During 1966

			REPORTED	
NAME	SERV NO.	RATE	ONBD	TRANSFERRED
(b) (6)	(b) (6)	TN	23 SEP 63	
		KE3	9 AFR 63	25 MAY 66
		AMEL	13 OCT 65	
		AQF2	25 JUN 64	24 OCT 66
		ADJ3	30 JUN 65	28 OCT 66
		VES	15 SEP 65	
		AK2	18 APR 62	25 MAR 66
		ЛМНЗ	16 SEP 64	25 MAR 66
		MEAN	. 1: NOV 66	
		ASC	11 AUG 65	8 JUL 66
		AMH3 AMEL	25 APR 63 12 JUL 66	9 777 90
		4 44.2. **********************************	30 NOV 66	
		ATN3	22 NOV 65	
		ATRA	5 FEB 66	
		AEI	17 JUL 63	8 JUL 66
		AE1	14 JUL 65	•
		AQF3	25 JUN 64	4 NOV 66
		$_{ m MA}$	23 NOV 66	
*		ADJC	12 MAY 65	11 NOA 66
		AEL	16 JUN 65	
		y_{10}	8 SEP 65	27 OCT 66
		A:	21 JUN 66	
		ATI	22 JAN 64	8 JAN 67
		AMH3	16 DEC 64	7 JAN 66
		AOC	17 MAR 66	31 OCT 66
		ADJ2	22 NOV 65 2 MAY 66	
		AQF2 AMH3	23 MAR 62	7 JAN 66
		10F2	17 MAR 65	7 101111.00
		YN3	21 JUL 66	3 NOV 66
		AE3	10 APR 63	25 MAY 66
		A03	14 JUN 64	2 SEP 66
		AA	27 APR 65	4 NOV 66
		AQI	1 JUL 65	
		AE3	31 DEC 66	
		AQl	29 MAY 63	1 AUG 66
		AME2	12 AUG 64	18 FEB 67
		AN	22 NOV 65	20 ATD //
		VMH3	6 MAY 64	12 APR 66
		AN ADJ3	12 MAR 62 18 AUG 65	25 MAR 66
		Δ03	29 MAR 62	25 MAR 66
		ΔU13	6 MAY 64	27 OCT 66
		AMAS	22 JAN 66	A, 002 00
		AES	24 APR 63	22 JUL 66
		MJ1	3 JUL 63	
		ACF2	26 DEC 62	7 JAN 66
		-MH3	7 MAR 62	9 FEB 66
		MH2	2 MAY 66	2 APR 67

(b) (c)	(b) (C)		UNCLASSI	म् म हरू
(b) (6)	(b) (6)	MHC	17 MAR 66	
		AQF2	23 NOV 65	
		ADJ3	28 APR 65	
		ADJ2	5 MAY 65	1 AUG 66
		ΛE2	24 MAR 66	
		N.	20 FEB 66	
		VES	30 JUN 66	
		VMH3	23 NOV 65	
		$\gamma_{ m V}$	3 FEB 65 30 SEP 65	
		ADJ1	27 OCT 66	
		YN3	3 SEP 64	9 AUG 66
		$\Lambda DJ3$	25 JUN 64	9 FEB 66
		A03	21 APR 65	, 00
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		AMH3	2 JUL 65	
		AQCS	31 MAR 65	
		AD1	6 DEC 61	7 JAN 66
		An an An i	28 MAY 65	/ 1 mm / m
		ADJI AMS3	29 SEP 65	6 APR 67
		AMS1	19 JAN 63 5 FEB 66	12 SEP 66
		AMHI	24 MAY 66	
		HM2	22 MAR 66	15 SEP 66
		ADJI	10 AFR 63	29 SEP 66
		SN	5 AUG 66	m, mm1 00
		ATN3	5 FEB 66	
		ADJAN	29 MAR 62	27 MAR 66
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		AECS	10 APR 63	2 AFR 67
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		ΔDJI	15 OCT 65	17 OCT 66
		AMS3	9 EEC 65	
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		AQF3	6 FEB 63	7 JAN 66
		ADJ3	21 JUN 66	7 01-21 00
		ATN2	1 SEP 66	
		YD J 3	8 MAR 66	
		ADJ3	31 MAR 65	
		AMS2	14 JUN 66	0.1 mmr 44
		SN Atmo	5 JAN 65	24 JUN 66
		ATM2 ADJ3	9 APR 63 7 APR 64	27 JUN 66
		AMH3	5 FEB 66	
		A03	5 FEB 66	3 NOV 66
		ADJ3	10 SSP 62	19 APR 66
		ADJ3	6 JAN 65	9 FEB 66
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(b) (6)			UNCLASSIFI	ED
(b) (6)	(b) (6)	AN	25 JAN 63	8 JUL 66
		AQF2	9 APR 63	
		ΛE3	25 DEC 65	25 MAR 66
		$\Lambda DJ3$	17 SEP 66	
		AMS3	3 MAR 65	
		AE3	22 JUN 66	
		AME3	24 APR 66 1 NOV 66	
		ADJAN AN	20 FEB 66	
		ΛN	21 MAR 62	25 MAR 66
		AME3	1 SEP 65	~, oo
		VN	7 JAN 65	
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		$\Lambda\Lambda$	20 JUL 66	13 JAN 67
		$X_{M}3$	-	8 MAR 67
		FR3	27 AUG 64	16 AUG 66
		$\Lambda\Lambda$	16 DEC 65	30 APR 66
		AQF2 10E3	27 MAR 66 17 FEB 65	
		A03	8 OCT 64	
		ABHAN	9 APR 63	27 OCT 66
		AMS3	4 AUG 65	·
		AMEL	5 SEP 65	30 SEP 66
		MEL	5 SEP 65	30 SEP 66
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		AMS3 AGC	14 OCT 66	27 OCT 66 19 OCT 66
		AE3	14 OCT 64	29 AUG 66
		AMH3	1 JUL 65	25 MAR 66
		AMS1	25 MAY 66	
		ΛL	1 MAY 65	
		VOVM	24 MAR 62	25 MAR 66
		AMS3	14 JUN 64	1 May 66
		AK2	24 JUL 66 22 NOV 66	
		AEC	24 MAR 65	
		AN	21 MAR 62	25 MAR 66
		AZAN	6 AUG 66	•
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		ASHAN	1 SEP 65	31 OCT 66
		AMH3	14 JUN 64	29 JAN 66
		AÇT2 AQT2	9 APR 63	25 MAR 66 27 OCT 66
		AQF3 AE2	17 MAR 65 5 FEB 66	21 001 00
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(b) (6)	ADJ2	22 JAN 66	28 OCT 66	
	AMH3	6 MAR 62	9 FEB 66	
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	ADJ2	28 JUN 65	<u></u>	
	AK1	12 AUG 65		
	ADJ3	25 JAN 66		
	AE3	29 SEP 65		
	AQCS	3 JUL 63	1 JUL 66	
	AE1	8 OCT 65	18 FEB 67	
	PR3	6 JAN 65	29 AUG 66	
	AMH1	1 DEC 61	30 JUN 66	
	A03	22 JAN 66		
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	PN2	2 SEP 66		
	SN	30 APR 65	25 MAR 66	
	ADJ1	27 OCT 66		
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	170 VEO	17 FEB 65		
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	ADJ2 ABH2	15 JUN 66	1 7404 00	
	AQF2	25 JUN 64	29 JUL 66	
	SN	4'AUG 66	W/ 000 00	
	AMCS	30 APR 63	30 JUN 66	
	AQF2	27 OCT 66	JU UU., 00	
	AMEZ	20 FEB 66	3 NOV 66	
	ΛC_{ij}	9 DEC 64		
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	ABH3	20 OCT 66	-	
	ADCS	23 DEC 66		
	SN	5 FEB 66		
	AN	23 FEB 63	4 OCT 66	
	ATCS	22 JUL 64	13 JUN 66	
	AZ2	31 JUL 64	1 NOV 66	
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	AZ3	34 FEB 64	26 JUL 66 1 MAY 66	
	AMH3 AZ3	22 JUL 64 25 AUG 65	I MIT OO	
	AMH2	22 JUN 66	18 FEB 67	
	лия Снил	9 APR 63		
	AMS1	5 OCT 65	20 004 00	
	YNZ	10 JUL 62	24 JUN 66	
	AZ3	30 JUN 64	1 NOV 66	
	AMH2	28 OCT 64	3 NOV 66	
	AE3	9 APR 63		
	YN2	17 APR 66		
	VES	24 OCT 66		
	$\mathbf{P}\!$	1 MAY 63	16 AUG 66	
	AN	25 JUN 64	25 MAR 66	
	AE3	22 JUN 66		
	ADJ3	26 FEB 63	25 MAR 66	
	ADJ1	21 OCT 66		
	AME1	21 JUN 66		
	AO2 ADCS	23 JAN 66 12 MAR 65	31 OCT 66	
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(b) (6)	ADJ3	15 MAR 64	
	AK1	11 AUG 66	A5 - 411 - 65
	A03	18 AUG 65	13 SEP 66
	AN	24 APR 66	., 021 00
	ADJ1	23 SEP 66	•
	AN	5 FEB 66	
	AE1	8 FEB 66	6 FEB 67
	AQF2	2 SEP 64	27 MAR 67
	PR3	2 NOV 64	21 1221 01
	AZAN	28 OCT 66	
	AE3	9 APR 63	24 JUN 66
	AME2	30 SEP 64	29 JUN 66
	ATN2	28 JUL 65	27 0011 00
	A03	22 SEP 66	14 JAN 67
	AQF3	8 OCT 65	14 0241 07
	AN	21 JUN 66	
	AZ3	31 JAN 65	7 JAN 66
	AZ2	26 JUL 64	1 NOV 66
	AFAM	9 APR 63	22 MAR 66
	AOAN	23 JUN 66	EE MAIL OO
	A03	26 JUL 66	14 SEP 66
	AZ1	19 OCT 66	14 DEF 00
	ADJ1	18 MAY 63	27 OCT 66
	ADJAN	22 JUN 66	27 001 00
	AE3	16 SEP 64	12 APR 66
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	ADJC	13 AUG 63	7 JAN 66
	PN3	25 SEP 65	W JAM 66
	PR1	8 AUG 66	
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		8 FEB 66	00 1770 ((
	AQF3	27 JUN 64	29 AUG 66
	AMS1	28 DEC 65	
	ATN3	17 AUG 66	24 4770 //
	ADJ3	7 APR 64	31 AUG 66
	AQF3	22 SEP 65	
	AQF3	17 MAR 65	A A49 //
	ADJ1	22 JUL 64	3 OCT 66
	AEC	12 DEC 65	
	AME3	1 SEP 65	4 000 11
	ADJ1	5 JUN 63	1 OCT 66
	PRAN	28 JUL 66	
	PRAN	29 JUL 66	
	AOAN	25 AUG 66	
	AN	27 MAY 65	A1 **** **
	AQF3	31 JUL 63	24 JUN 66
	MDJ_1	1 JUL 66	: n .com -: :
	PN2	8 SEP 64	1 OCT 66
	CS1	5 FEB 66	07 000
	PR2	5 FEB 66	21 OCT 66
	AMS3	1 MAY 63	29 JUL 66
	HM2	14 MAY 65	29 JAN 66
	PN3	13 FEB 64	6 OCT 66
	AZ3	15 AUG 64	12 AUG 66
	AMHC	1 MAY 63	
	AE3	27 OCT 66	
	AEC	17 FEB 65	7 SEP 66
	VOT	3 JUN 63	31 OCT 66
IV-B-5		UNCLASS	IF IED

(b) (6)	(b) (6)		UNCLASSI	TIED
(5) (5)	(b) (6)	ABHI	30 NOV 64	29 SEP 66
		AN	13 DEC 66	
		AEAN	24 AUG 66	11 SEP 66
		LOA	15 MAR 64	
		AMHC PRAN	19 APR 63	
		AMHC	28 JUL 66 25 JUN 64	
		AN	7 APR 64	27 APR 66
		AZ3	30 MAR 65	27 OCT 66
		AE3	22 JUL 64	A, 001 00
		AMH2	28 MAR 64	
		AMS2	. 3 MAR 65	
		AE3 YN3	24 AUG 66	
		A03	3 NOV 66 3 MAR 65	
		AQF2	10 FEB 65	
		AE2	9 APR 63	1 NOV 66
		ATR2	28 JUL 65	25 AUG 66
		ACF3	24 MAY 66	
		PRI	25 AUG 65	15 SEP 66
		ADJ3 AQF3	15 SEP 65 6 MAY 64	26 SEP 66
		AMS3	5 OCT 66	7 JAN 66 1 OCT 66
		ADJ3	21 JUL 65	1 OCT 66
		AMSC	10 SEP 63	1 NOV 66
		AMS3	28 JUL 64	16 APR 66
		AQF2	23 JUN 64	3 NOV 66
		ATR3 SD3	27 JUL 66	
		ATN2	10 APR 65 16 SEP 65	5 AUG 66
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		LOA	15 JUN 66	
		AQT3	15 AUG 63	7 JAN 66
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		HM2	2 SEP 66	6 SEP 66
		AMH2	22 JUL 64	7 JAN 66
		ADJ3	5 MAY 65	
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		AQF2	25 JUN 64 15 MAR 64	16 SEP 66 26 OCT 66
		AQF3	7 JUL 65	20 001 00
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		AME3	21 MAY 65	
		ATN3	2 OCT 66	
		ADJ2	25 JUN 64	1 NOV 66
		AE3	6 JAN 65	26 AUG 66
		AMH3	25 JUN 64	
		ADJ3 ADJ1	22 NOV 65 17 JUL 63	7 37017 //
		1170 T	· •	1 NOV 66
	IV-B-6		UNCLASSIFI	ED

			UNCLASSIFI	ED
(b) (6)	(b) (6)	AMH2	5 APR 66	
			27 MAY 65	31 OCT 66
		AMEAN	9 DEC 65	3 4.
		AMS1	5 JUN 63	24 OCT 66
		AQF2	11 SEP 63	27 JUN 66
		ADJ3	27 JUL 66	1 SEP 66
		$\Lambda\Lambda$	22 NOV 65	
		ATN3	8 SEP 66	
		AMH2	8 JUL 65	
		AT1	13 OCT 65	24 OCT 66
		AQF2	15 SEP 65	·
		ADJ3	22 NOV 65	6 APR 67
		PRC	23 JUN 65	3 NOV 66
		ADJ3	27 APR 65	-
		Λ N	5 FEB 66	
		ΔME3	24 MAY 66	
		Λ MS Λ N	7 SEP 66	
		$\Lambda \mathrm{DJ}\Lambda \mathrm{N}$	24 APR 66	
		£E3	8 SEP 66	
		VOE3	22 JUN 66	
		$\Lambda Q F \Lambda N$	27 MAR 66	
		A03	9 DEC 65	
		$\Lambda \mathbf{DJG}$	7 AUG 63	29 JUL 66
		ATN3	20 FEB 65	
		ADJ3	14 JUN 66	
		ADJZ	10 SEP 62	6 MAR 66
		MH2	29 JUN 66	1 APR 67
		ATN3	21 JUL 65	14 OCT 66
		AMS 3	27 MAR 66	
		A02	18 JUN 65	_
		Æ3	25 JUN 64	16 SEP 66
		AE2	19 MAR 66	6 AFR 67
		AN	17 MAR 66	
		AEC	18 APR 64	04 EED /6
		A02	19 JUN 63	
		AKC	12 DEC 65	26 SEP 66
		AMH3	20 JAN 65	
		ATR2	5 MAY 65	
		PNC	16 OCT 65	
		AQCS	18 OCT 65	
		SN ADJAN .	20 SEP 66	
			20 JUL 66	10 CED 44
		AMEL	15 SEP 65	19 SEP 66
		AMEL	20 APR 65	9 SEP 66

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MONTH	SORTIES	FLT HRS	CAT SHOTS	ARR LOGS
JAN	316	537	306	312
FEB MAR	27 5	468 27 0	265	265
APR	223 391	37 9 6 65	213	213
MAY	395	672	371 385	365 385
JUN	50	86	5	0
JUL	193	381	ó	ŏ
AUG	362	464	Ö	ŏ
SEP	267	COA	79	79
OCT	290	524	228	238
NOV	$\gamma\gamma$	109	75	76
DEC	3 5.1	643	351	351
TOTAL	3,192	5,328	2,278	2,284

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ORDNANCE	EXPENDITURES	(1966)
	,	

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	ORDNANCE EXPENDITURES (1966)					{	CONFIDENTIA	t						
	MK81	. MK82	LAU	J LAU	J MK83	CBU.	МК76	MR166	SPARROWS	SIDEWINDERS	MK24	TOTAL	NO. TOTAL I	LBS
*JAN	64	13	48	3	16		35				32	207	64,655	5
*FEB	218		34	ł	8	38			!		29	327	119,694	
*MAR	223				1400	24					16	405	216,521	
*APR	605	424	46	94	34	4					5		526,571	
*MAY	314	. 468	48	4	84							918	462,618	
JUN				<u> </u>								710	402,9020	
JUL														
AUG			685	! 			1075	247		4		2027		
SEP						1		F-74-7	_			2011	46,646	
					I I		107		7	7		121	7,050	1
OCT	152			152		!	1 33		8	10	34	489	74,349	
NOV	6						1					6	1,554	
*DEC	915	243	214	144	. CZ			. ,	1]	12	1529	285,128	1
TOTAL NO	2497	7:110											* * * * * * * * * * * * * * * * * * * *	\neg
	, т	1147			282	66	1350		16	21	130	7225		
TOTAL LBS	36,615	654,937	198,516	224,076	277,770	56,892	6,750	1,235	6,460	3,990	3,120		2,160,451	
	* - DEI	NOTES	COMB/	T EXF	'ENDITU	RES	•		***************************************				Solw idential,	

IV-C-2

LIST OF AWARDS AND RECIPIENTS

MC GINNIS, T. P., CDR 1 10 1 Bronze Star HALLELAND, H. L., CDR 1 12 1 LCDR	NAME	DISTINGUISHED FLYING CROSSES	AIR MEDALS		MISCELLANEOUS AWARDS
LCDR	MC GINNIS, T. P., CDR	1			Bronze Star
LCDR	LCDR			1	Purple Heart
LODR	LCD	R 1	10	î	
IT		1		1	
IT	LT		10	ī	
If		1	5 7		Purple Heart
If	LT	ī	8	I	
IT			8 5	I I	Purnlo Heart
IT	LT		6		imple heart
IT			8 3	I	
IT	LT				
LTJG 10 1 LTJG 10 1 LTJG 8 1 Purple Heart LTJG 12 1 LTJG 12 1 LTJG 10 12 1 LTJG 10 10 1 LTJG 10 10 1 LTJG 10 10 11 LTJG 10 10 11 LTJG 10 10 10 10 10 10 10 10 10 10 10 10 10				1 1	
LTJG	LTJG		9	1	
LTJG S 1 Purple Heart LTJG 12 1 LTJG 12 1 LTJG 10 10 LTJG 10 10 LTJG 10 10 LTJG 10 10 LTJG 1 12 LTJG 10 LTJG 10 LTJG 10 LTJG 10 LTJG 10 LTJG 10 LTJG 5 1 LTJG 5 1	LTJG			1 1	
LTJG 12 1 LTJG 10 LTJG 5 1 LTJG			8	1	Purple Heart
ITJG 1 12 1 III, ITJG 10 LTJG 1 12 LTJG 1 12 LTJG 12 LTJG 10 LTJG 10 LTJG 10 LTJG 10 LTJG 6 1 LTJG 6 1 LTJG 1 1 LTJG 5 1 LTJG 5 1 LTJG 1 1 LTJG 5 1	LTJG		12 12	1	
LTJG 1 12 LTJG 10 LTJG 12 LTJG 10 LTJG 10 LTJG 6 1 LTJG 1 1 LTJG 2 2 2 LTJG 2 2			12	1	
LTJG 10 LTJG 6 1 LTJG 6 1 LTJG 1 LTJG 1 LTJG 1 LTJG 1 LTJG 1 LTJG 1 SECNAV COMMENDATION AMSC SECNAV COMMENDATION	LTJG				
ITJG 10 LTJG 6 1 LTJG 1 LTJG 1 LTJG 4 LTJG 4 LTJG 2 AQSC SECNAV COMMENDATION SECNAV COMMENDATION SECNAV COMMENDATION SECNAV COMMENDATION AMEC SECNAV COMMENDATION SECNAV COMMENDATION SECNAV COMMENDATION SECNAV COMMENDATION SECNAV COMMENDATION SECNAV COMMENDATION AMEC		1			
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AQSC SECNAY COMMENDATION AMSC SECNAY COMMENDATION AESC SECNAY COMMENDATION AMEC SECNAY COMMENDATION	LTJG				
AMSC SECNAY COMMENDATION AESC SECNAY COMMENDATION AMEC SECNAY COMMENDATION					SECNATI COMMENTANTA
AMEC SECNAY COMMENDATION	_AMSC				SECNAV COMMENDATION
AEL SECNAY COMMENDATION	AMEC	٠.٠٠٠	•		SECNAV COMMENDATION SECNAV COMMENDATION

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CONTIDENTIAL

OFFICATION ORDER FIGAON 114 No. 1-66

Roforence: (a) COMPAIDALAGEDA/COLLUNIMELVE INST 3120.1H

(b) NAAS Fellon LIST 3120,1D

Than Zona: Use time zone plus seven (Tango) throughout.

hak Organization:

P. McGI

e. Fights: Squadron 114 Det. Age CDR T. F CDR T. F CDR T. Fighter Squadron 114 Det. Age INJG (b) (c. Fighter Squadron 114 Advance/Post deployment Party

1. Sabaration. During the period 27 July through 14 August 1986. And Squadret 114 will be deployed to Na/S Fallon for Air to Ground Conventional Appearance and Close Air Support.

c. FIGHT FORME

None

FRIENDLY FORCES

NAAS Fallon and associated target facilities.

(2) Continental United States and its allies.

c. Attachment and Datachment

None 🦯

- 2. Mission To increase the combat readiness of FITKON 114 by parameters trated training in conventional waccons delivery and close air such acclusions and to develop procedures for a co-ordinated strike mission. Live ordernos will be employed during the second week of training. In the event of accounts weather, airborne intercept training will be scheduled.
- 3. Execution The deployment of forces will commence on Wednesday I' July and proceed in accordance with instructions contained in annex A. Sould to all operations at MAMS Fallon will be in accordance with reference (b) and schowland in accordance

e. Fighter Squedron 114
(1) Deploy to NAAS Fallon for Conventional Weapons Training (2) Upon completion of Conventional Weapons Training return to NAS Mireway.

b. FITRON 114 Det "A" Activate on 31 July and remain at NAS Miramar.

c. FITRON 114 Advence/Post deployment party
(1) Proceed to NAAS Fallon on 27 July.
(2) Depart NAAS Fallon on 12 August and return to NAS Mires...

M <u>Sconditistive instructions</u>
(1) This operation order is effective for planning pourse
for execution or Privily 1965, and is the

4. Administrative one forth then
a. Administrative in appointment with amount E.
b. Logistics in appointment with summer D.

5. Convend and single coundance with across C. Communications in secundance with across C. b. Com T. F. 1. COMMIC. Communication Madican

Group & titish, existing spiriting

AUNEXES

1.		Deployment of Formes
В		Administration
C		Communications
Ð		Logistics Plan
Ξ		Air Operation
F	••	Personnel Plan

T. P. McGINNIS
ODR USM
Commanding Officer
Fighter Squadron 114

Group 4
Downgraded at 3 year intervals
Unclassified after 12 years

COMPTOSISTAT.

ANNEX A

DEPLOYMENT OF FORCES

DATE/TIME	- Barting - Barting - Barting - Barting
270600	Muster advance party personnel at NAS Miramar Operations for Airlift to Fallon.
230700	Launch one A/C with advance limison Officer, IT (b) (6) to Fallon.
290700	Load surface lift equipment for shipment to Fallon.
300800	Airlift of ground support equipment to Fallon.
310700	Muster main body personnel at NAS Miramar Operations for cirlift to Fallon.
311300	Launch squadron aircraft for fly-off to Fallon.
311500	Aircraft maintenance as required.
010600	Operational brief for mircrews.
010800	Commence normal air operations in accordance with daily Phight schedule,
011100	Commanding Officers arrival conference to be held in the mending Officers Office NAAS Fallon
111400	Commanding Officers departure conference (agenda itema we Fallon Admin 101200)
120900	Launch squadron aircraft for fly-off to Miramar.
121200	Surface lift equipment to MAS Miramar.
121300	Personnel airlift to MAS Miramar.
121500	Launch one squadron aircraft with post deployment party.
	1 Section 100 to be a second

T. P. McGINNIS
CDR USN
Commanding Officer
Fighter Squadron 114

Group 4 Downgraded at 3 year intervals Unclassified after 12 years

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ANUEN B

ADMINISTRATION

1. General

- a. FITRON 114 Administration will remain at NAS Miramar as part of Detachment Alpha. Administration functions to be performed are outlined in appendices in through V to this annex
- b. Selected FITRON 114 personnel TAD to MAS Miramar will remain at MAS Miramar as part of detachment Alpha.

2. The Administrative Officer Shell:

- a. Reproduce and distribute the operation order and select positions for wide dissemination where appropriate.
- b. Prepare orders and leave papers as required to have units, a sociens.
- c. Ensure timely submission of reports.
- d. Ensure the preparation and dissemination of daily vatch take at NAAS Falker.

APPENDICES

I	FITRON 114 Detachment Alpha
II	Uniform Regulations at NAAS Fallon
III	Squadron Duty Officer Watch Bill
IV	Roster of Officers
V	Roster of Enlisted Perceptel

T. P. McGINKIS
CDN USN
Commanding Officer
Fighter Squadron 114

Group 4
Downgraded at 3 year intervals
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TTA:

Appendix II to Aprex B Uniform Regulations for MALS Fallon

AUTHORIZED UNITOPMS

1. Officers & Chief Petty Officers

UNIFORM OF THE DAY ServiceDress Khaki Service Dress White Tropical White Long Tropical Khaki Long

WORKING UNIFORM Service Dress Khalti Tropical Khaki Long Tropical White Long Khaki Working

2. Other Enlisted Personnel

UNIFORM OF THE DAY Service Dress White Tropical White Long

MORKING UNIFORM Service Dress White Tropical White Long Undress White ALPHA (show cheeved shire White optional) Dungaree Working (short Masved shirt chambray optional)

3. Civilian Clothing

a. On Board Station. Appropriate civilian elething may be warm by all officers and all petty officers throughout the station except in the second mass while in a liberty status. Chief petty officers and petty officers when class may wear appropriate civilian attire in the general mess when now or dray. Petty Officers second and third class may wear appropriate civilian white in the general mess on Saturdays, Sundays, and holidays. Other entired personnel are authorized to wear civilian clothing on the station only doing those periods while traveling to and from the main gate, west gate as wearingate, except as noted below:

(1) While attending church services
(2) In public quarters and immediate area

While engaged in recreational activities that would under said the uniform of the day.

Ashore

Appropriate civilian attire may be worm ashore by all hands while in a liberty status. Such attire shall be appropriate to the occasion and to the activity in which the person is participating.

T. P. McGINNIS

USN Commanding Officer Fighter Squadron 114

Appendix III to Annax 8 1. Squadron Buty Officers Watch Bill

31 JUL SUN	Fallon	ITTO (b) (6)	on arrival)	
1 AUG MON 2 AUG TUES	This is remained	LTJG LTJG LTJG	cure after	fly-cII)
3 AUG WED 4 AUG THUR		LTJG		
5 AUG FRI 6 AUG SAT		ITJG		
7 AUG SUN		ens Ltjg		
8 AUG MON 9 AUG TUE		LTJG LTJG		
10 AUG WED 11 AUG THUR		LTJG		
12 AUG FRI	Fallon	ens : Ltjg		
13 AUG SAT	Miramar	LTJG LTJG		
14 AUG SUN 15 AUG MON		LTJG LTJG		

2. All changes in the watch bill shall be made with the approval of Mo Conior watch officer.

T. P. McGINNIS CDR USN

COM USN Commanding Officer Fighter Squadron 114

Appendix IV to Annex B

Roster of Officers

NAME

(b) (6)		

RANK CDR CDR CDR LCDR LCDR LCDR LCDR LTJG ENS ENS ENS

(b) (6) (b) (6)

T. P. McGINNIS
CDR USN
Commanding Officer
Fighter Squadron 114

Fighter Squadron 114 (VF-114) FFO San Francisco 96601

	FALLON DEFLOYM	EIT
FALLON ROSTER		AFFENDER
MALE	SERV NO	RATE
(b) (6)		AMEC
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		AN An
		$\Delta DJ2$
		1.A 1.A
		VDJ3
		MAREAN
	an pula	ADJ1
		AMHC ADJ~
		AE2
		AE2 AMH3
	451.46	ANH3.
		AO3 AMHAN
		TK
		ADJ1 AMS1
		HM2 AECS
		$\Lambda DJ3$
		VDIA VV
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		a meian
		AO3 AEAN
		ahean <i>Li</i> l
		AMEAN
		an Sn
		an Amban
		PN3
		AMI3 AMS3
		A1453 AQC
		NAS1
		A. S.1
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		ADJ2 ADJ3
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AMS2 AEAA AGF2 AME2 402 A03 ÀN AA $\Lambda QF3$ $\Lambda\Lambda$ AZ2 AOAN ADJ1ADJAA ADJAN AQF3 Λ 00 AQFAN 1.QF3 AEC. ΔME3 ADJ1 m2 AQF3 A01 Δ01 AMEIC 4.23 Æ3 103 ATR2 AE2 PR1 agfan ADJ3 AJ4SC AQF2 SD3 ATT 401 SM ATN3 A351 AMHAN AI III 3 andán AE3 ADJA N AMi2 ΛN ME/IN $\Lambda\Lambda$ ADJ2 IMH2 PRC

T. P. CDR Comman Fighte

LLE MEC MC MC MTR3 MAJAN AZAN

PRAA

AA ADJIA ADJ3 AMS2 AMSA T. P. MARKUMES
COR USN
Commanding Officer
Fighter Squadron (114)

(6)

Administrature Officer

ANNAY O

COMMITTICATIONS PLAN

- 1. Aircraft Frequency Plan: The UHF Frequency/Channel assignments to be utilized during the Fallon deployment are contained in Appendix I to this Annex. Aircraft will be channelized after arrival at NAAS Fallon and prior to first scheduled flight.
- 2. Movement Report: The Communications Officer will prepare the movement report in accordance with the Supplement to NWIP 10-1 (A), and current directives for release by the Commanding Officer.
- 3. Classified Material: The CMCO will provide for the security of all classified material.
- 4. Message Traffic: Current FITRON 114 Instructions will remain in effect subject to NAAS Fallon Instructions and directives.

APPENDIX I TO ANNEX C

FREQUENCY/CHANNEL ASSIGNMENTS

<u>Channel</u>	FREQUENCY
1 2 3 4 5 6 7 8 9 10	344.3
3	265.8
4	350.3
5	315.6 300.4
6	309 . 8
7	281.8
8	342.9
30	263.6
11	382.8
12	3,50.2
13	267.4
14	271.4 315.6
15	362.6
16	237.1
17 18	340.2
MANUAL	360.2
GUARD	
- 	24370
	JAME Som
	The Marie

T. P. McGINNIS

CDR

USN

Commanding Officer Fighter Squadron 114

GROUP 4 DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS

CONFIDENTIAL.

ANVEX D

LOGISTICS PLAN

1. On 29 July 1966 equipment of approximately 2,275 cubic fact and 22,206 pounds will be loaded at the Northeast corner of Hanger K-277 Ltd approximately 0700 T. Equipment will be delivered approximately 1800 T 31 July 1966 at Hanger 300 NAAS Fallon. LT. (b) (6) will be present as Squadron Liason Officer to supervise unloading of the Maintenance equipment.

2. Personnel:

- a. All personnel deploying to NAAS Fallon who have not received authorization to travel by privately owned vehicle, will travel by air.
- b. Advance party personnel not authorized to travel by private conveyance will muster for airlift as scheduled in Annex A.
- c. Main body personnel not authorized to travel by private econveyance will muster for airlift as scheduled in Annex A.
- 3. Personnel luggage: Personnel luggage is limited to 40 pounds win sirlift. Additional luggage will be in a form of a locked container, with the name and service number of the individual clearly visible on the container. This luggage will be shipped via surface lift and will depart with the squadron maintenance equipment at 0700 T 29 July 1966. Fighter Squadron 174 ascumes no responsibility for personal gear.
- 4. Transportation of personnel and equipment will be coordinated by EMS F. NUTTING with COMFAIR San Diego and C. O. Public Works Center, Javal Station San Diego.
- 5. Supplies: All aircrews are reminded that flight clothing at YAMS Pallon will be extremely limited and any flight gear needs should be an arighted and drawn from NAS Miramor Supply System.
- 5. Departure Plan: Departure plans will be promulgated at a later date.

6. Resters: The personnel roster of the main deployment body and Datachment Alpha will be promulgated by Personnel.

T. P. McGINNIS

CDR USN

Commanding Officer Fighter Squadron 114

GROUP 4 DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS

CONFIDENTIAL

AMMYX P

AIR OFERATIONS

- 1. General: Air Operations for Fighter Squadron 114 (VF-114) August Ground Conventional Weapons Training Exercise will be conducted in the FASS Fallon, area during the period 1 August 1966 through 12 August 1966.
- 2. Tentative Operations Schedule: The following target schedule of Air Operations is planned during the above period:

DAY	DATE	TCT	TIME	DAY	DATE	TOT	TIME
MON MON TUE TUE WED WED THU THU FRI	1 AUG 1 AUG 2 AUG 2 AUG 3 AUG 3 AUG 4 AUG 4 AUG 5 AUG 5 AUG	B17W B17W B17W B17W B17W B17W B17W B17W	0900-1200 1300-1730 0900-1200 1300-1730 0900-1200 1300-1730 0900-1200 1300-1730 1330-1600 1900-2200	MON TUE TUE WED WED WED THU THU FRI	8 AUG 8 AUG 9 AUG 9 AUG 10 AUG 10 AUG 11 AUG 11 AUG 12 AUG 12 AUG	B17V B17W B17W B17W B17W B17W B2O B17E B17E B17E B17W	1300-1600 1300-1600 1300-1600 1300-1600 1300-1600 1300-1600 1300-1600 1700-1600

3. <u>Safety Procedures</u>: Safety procedures will be in accordance with FAS MATORE, FITRON 114 Standard Operating Procedures and other applicable directives as set forth by NAAS, Fallon.

T. P. McGINNIS

CDR USN

Commanding Officer

Fighter Squadron 114 (VF-134)

GROUP 4 DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS

CONFIDENTIAL

ANNEX F

PERSONNEL PLAN

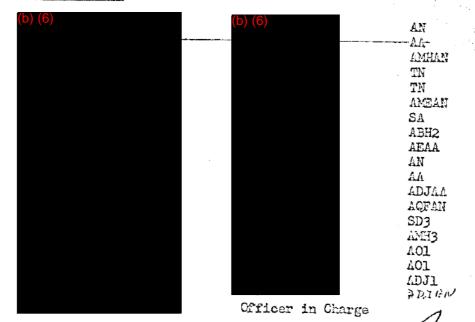
1. GENERAL PIAN. Personnel assignments and responsibilities will backs listed in appendices I, II, III, IV, IV.

2. APPENDICES.

III	FITRON 114/NAAS Fallon advance deployment roster FITRON 114 Officer/Enlisted government transportation roster FITRON 114 Officer/Enlisted privately owned transportation roster FITRON 114 Officer flight deployment roster FITRON 114/NAS Miramar Officer/Enlisted Roster/Idenachashb "A")
	Land of the state

USN Commanding Officer Fighter Squadron 114

Advence Party



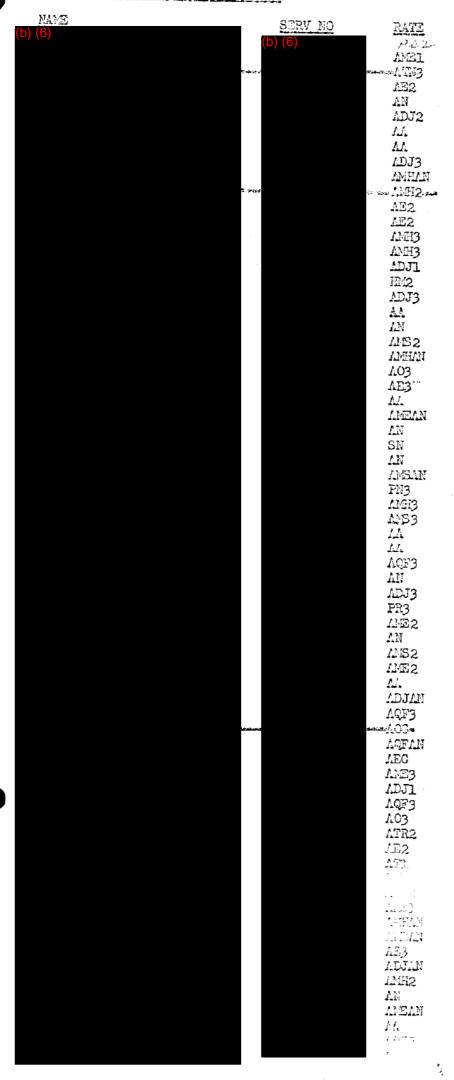
T. P. McGINNIS CDR USN

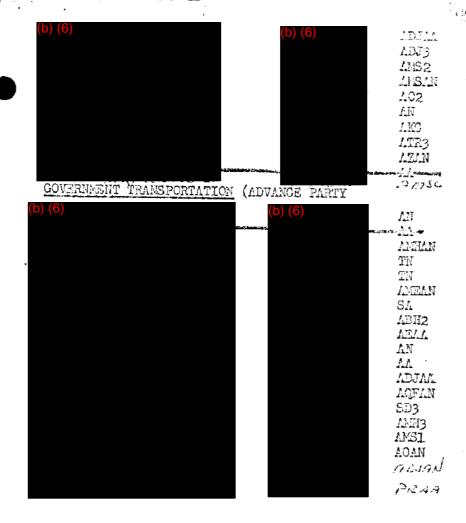
Commanding Officer Fighter Squadron 114

FALLOW DEPLOYMENT

GOVERNMENT TRANSPORTATION ROSTER

APPENDIX II TO THEFT.





T. P. McGINNIS CDR USN Commanding Officer Fighter Squadron 114

(b) (6)

LODR USN Administrative Officer

Appendix T to Annex F

Officers Traveling by Private Auto



ODR ODR LTJG LTJG LTJG LTJG (b) (6)

T. P. McGINNIS CDR USN Commanding Officer Fighter Squadron 114

FALLON DEPLOYIENT

PERSONNEL TRAVELING BY PRIVATE AUTO

NAME	SERV NO	RATE
(b) (6)	(b) (6)	
		LDJC
		A31 A01
		AO1
		ADJ 1
		ArHC
		ДОД 1814
		AECS ADJ1
		$\Lambda MS3$
		aqo Ae3
		$\Lambda DJ2$
		AE1 AO3
		sn ae1
		$\Lambda QF2$
		A02 A03
		ΔZZ
	Martin analysis and an artisty or	ADJ1
	Profess Strategy was despited that the	ermemore 1230s
	(Marchinelle Salvanos)	AE3
	Abide Marshic Marshic Co.	ADJ3 4489
		A01
		A01 PRG
		A03
		AE2 AEC
		A02
		ADJ3 ADJAM
		$\Lambda Q T 3$
		AQF2 AQF3
		DHM
		ACC

T. P. MeGINNIS CDR USN USN

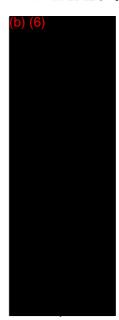
LCDR USN Administrative Officer

Appendix TV to Annex F

Officer Flight Deployment Roster

1. The following officers will fly squadron aircraft to NAAS Pallou:





T. P. McGINNIS
CDR USN
Commanding Officer
Fighter Squadron 114

Fightor Squadren 114 (vf-114)
FFC Scr. Percesso 96601

FALLON DEPLOYMENT

	DEPACHEMENT FOR EGISTER		ala Tella de aver d'alla.	77 77 <u>68</u>
	<u>NAME</u>	SERV NO	RATE	
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			AQF2	
			ADJ3	
			AE3	
			ATR2	
			AQF3	
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			AQF2	
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			AQ1	
			VD13	
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			AQF3	
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LINTAI ADJ3 Mb3 *1971* PR3 aqfan 1.QF3 MAKEA AME1 AE2 AQC AK3 ,4:4:3 ABO ΛN Æ3 $\Lambda\Lambda$ ADJ2 1E3 **1**K2 $L\!M$ PR3 **LEAN** 601، ADJ2 AQF2 1.03 SN ΛN Λ Z2 MH2 AIT.2

Pij

AIXS

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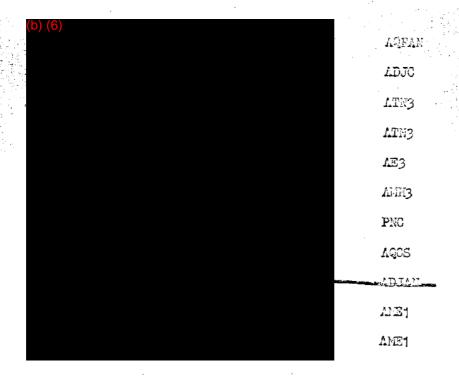
PR3 /\/\/ 4/2 \(\)

eug Si LQF3 AI/51 ADJ3 LDJ1 ADJ1 E_{ij} PN2CS1 МВЗ PISN LZ3 AMMO AEC ABH1 123 AMHC **МН3** AMS3 LOF2 PRI LDJ3 ATRAÅ MT2 Al Z3 M/3 ..DJ3 AGE3 *1*.1453 AMM HC $\Lambda QF3$ AOAN MJ2WH3 ADJ1 4273

19F3

MJ3

APPAL.



T. P. McGINWIS CDR USM Commanding Officer Fighter Squadron 114

Authenticated: (b) (6)

LCDR USH Administrative Officer